

FIG. 1

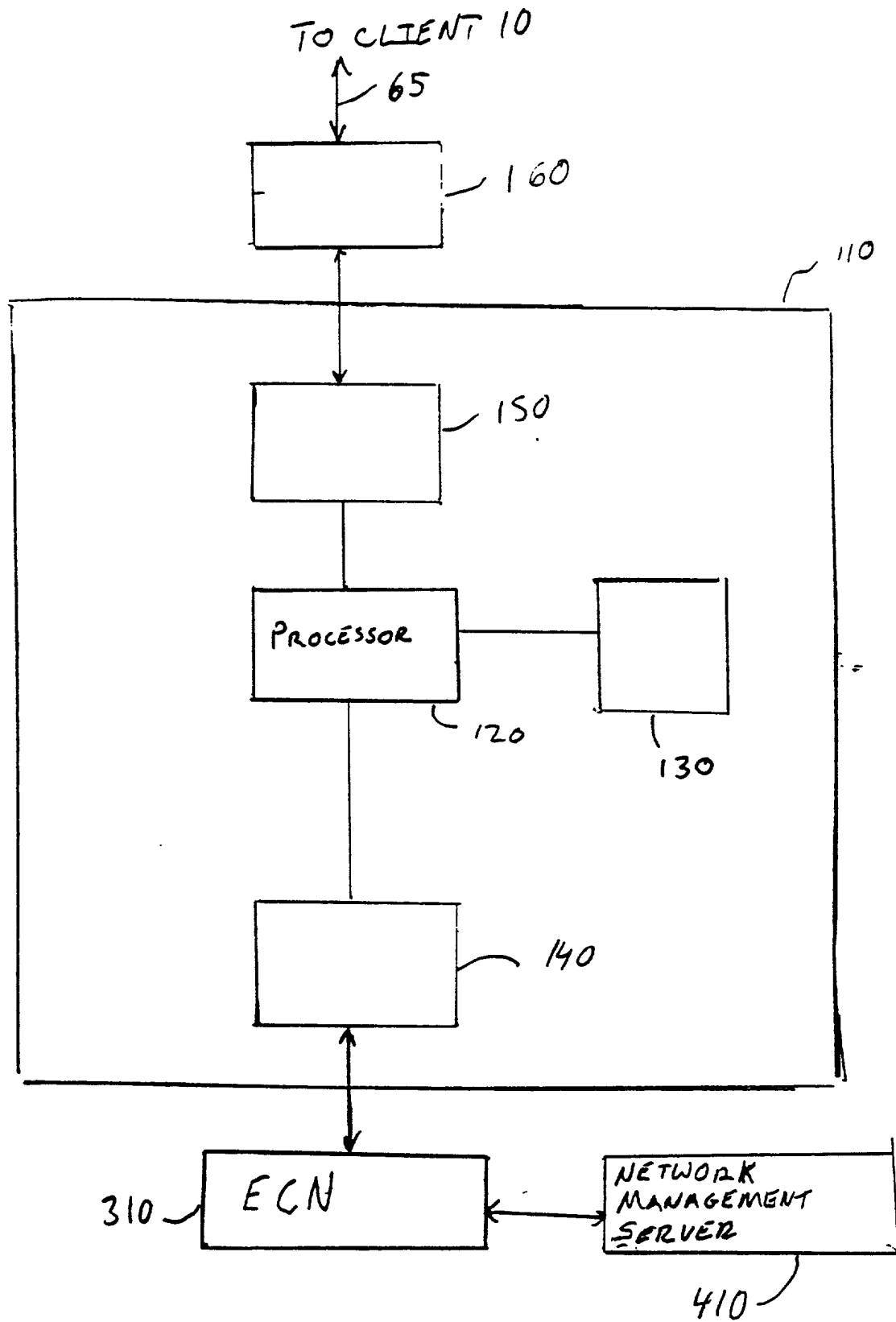


FIG. 2

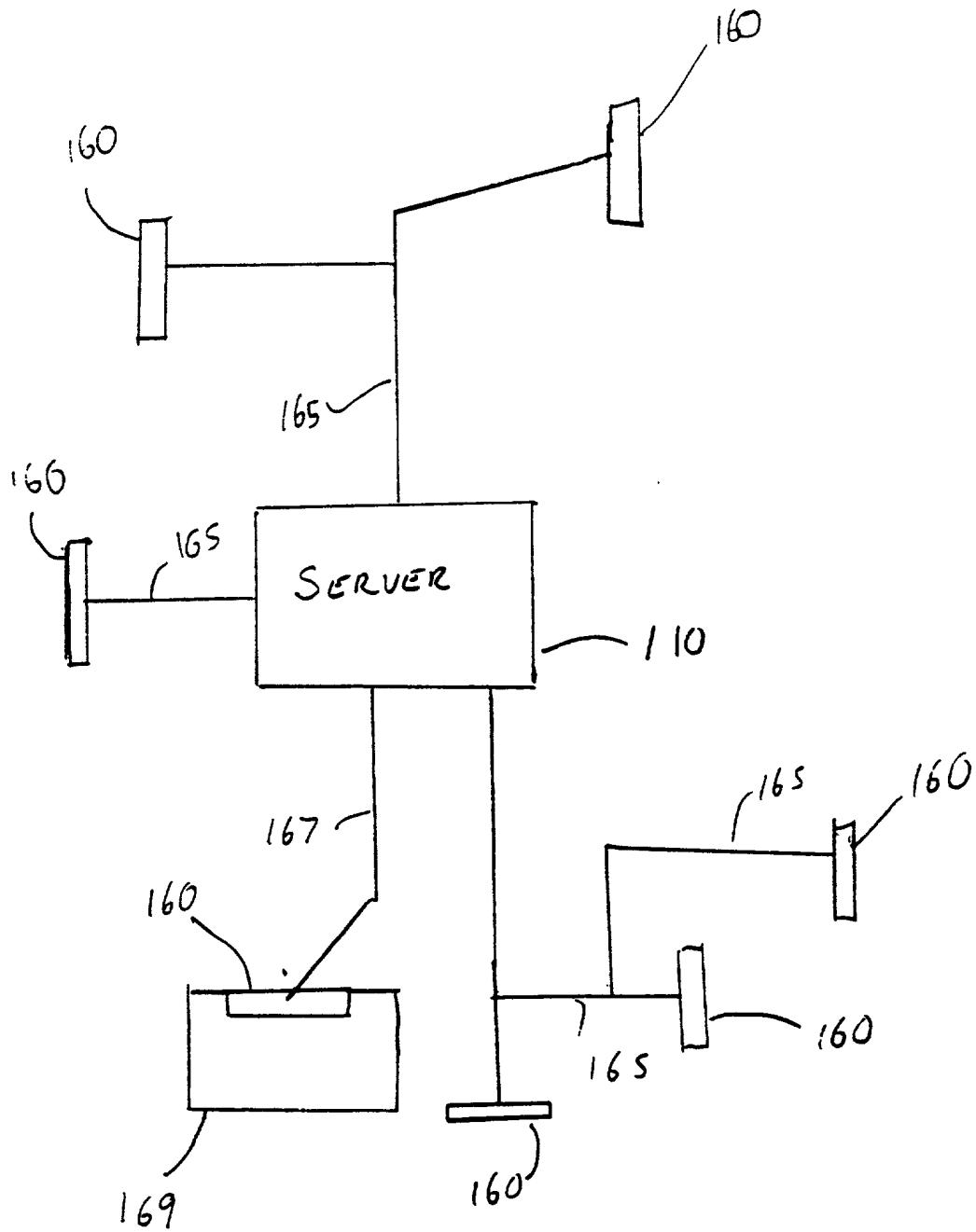


FIG. 3A

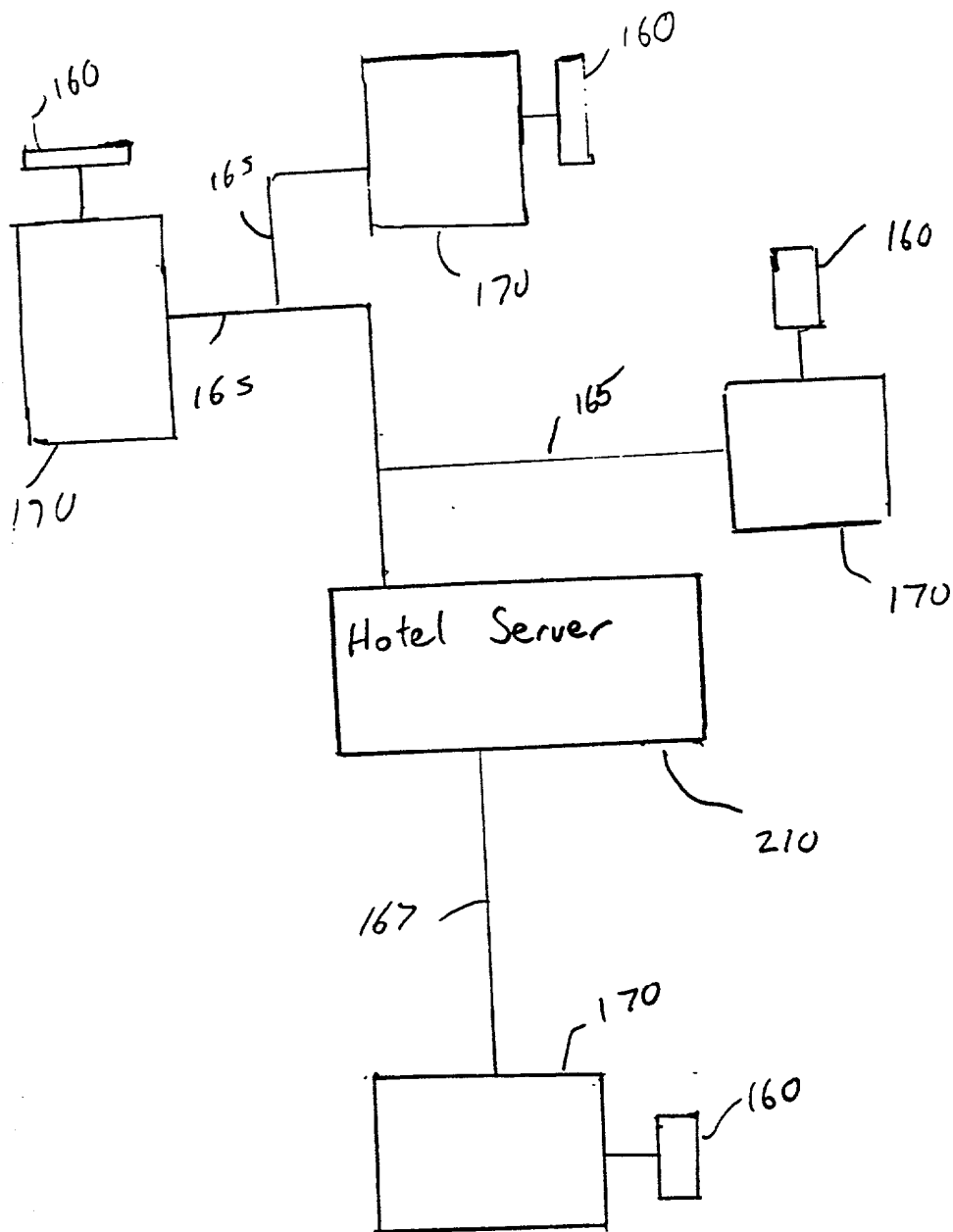


FIG. 4A

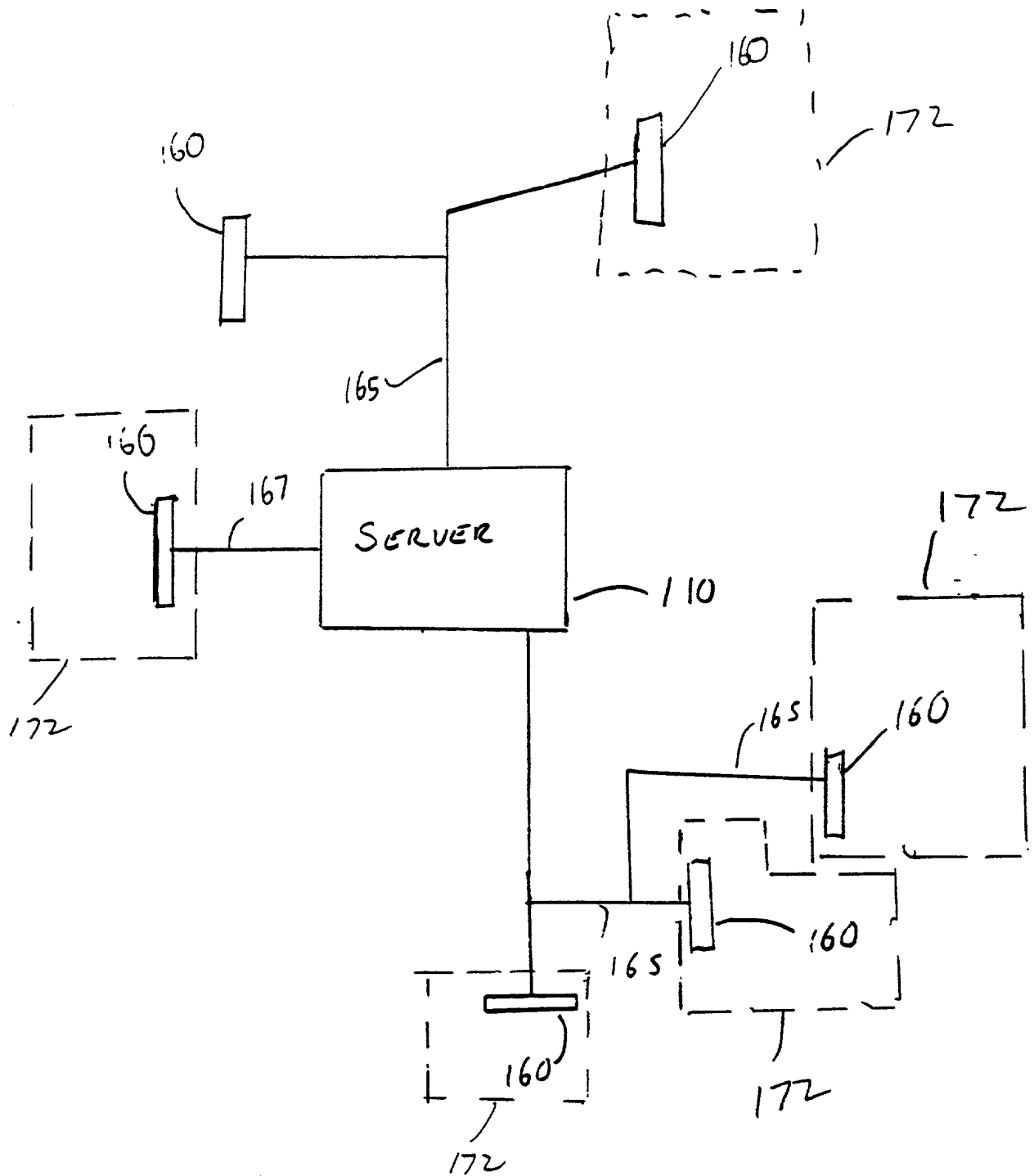


FIG 4B

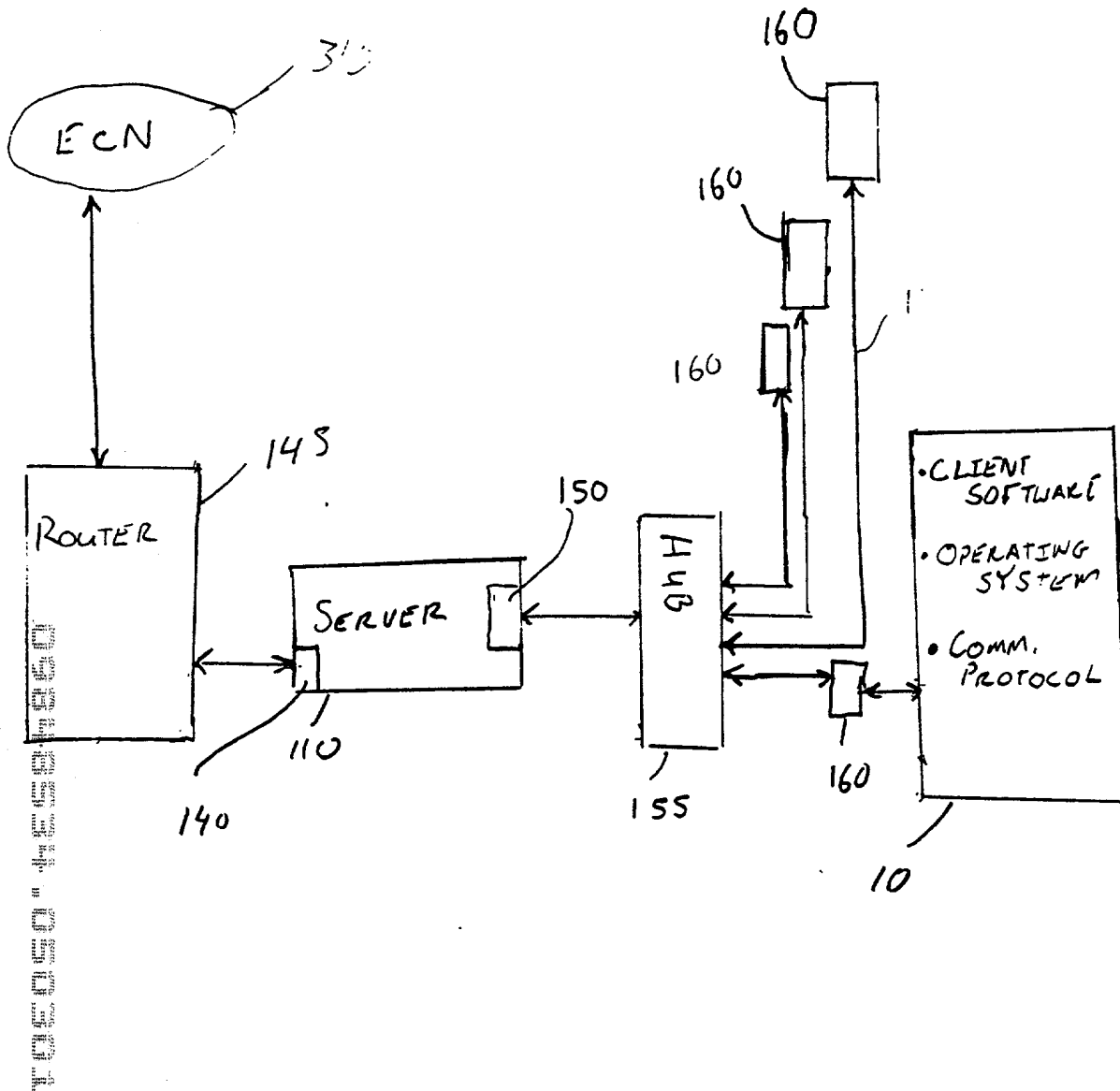


FIG. 5

FIG. 6A

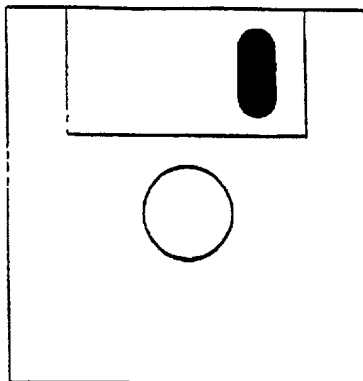


FIG. 6B

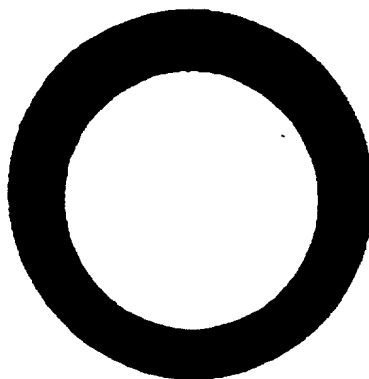
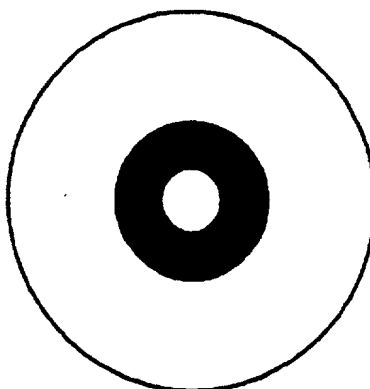


FIG. 6C



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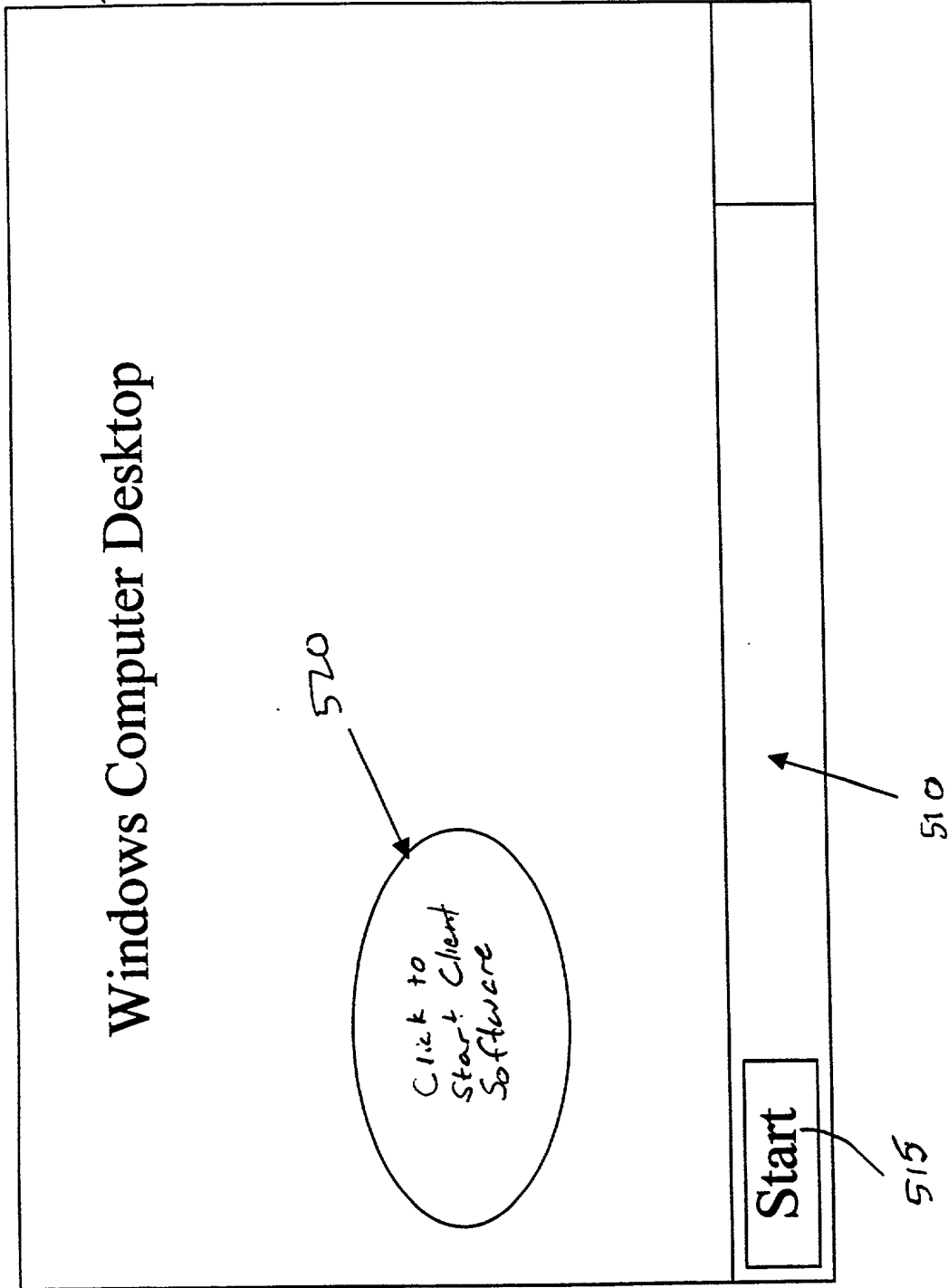


FIG. 7

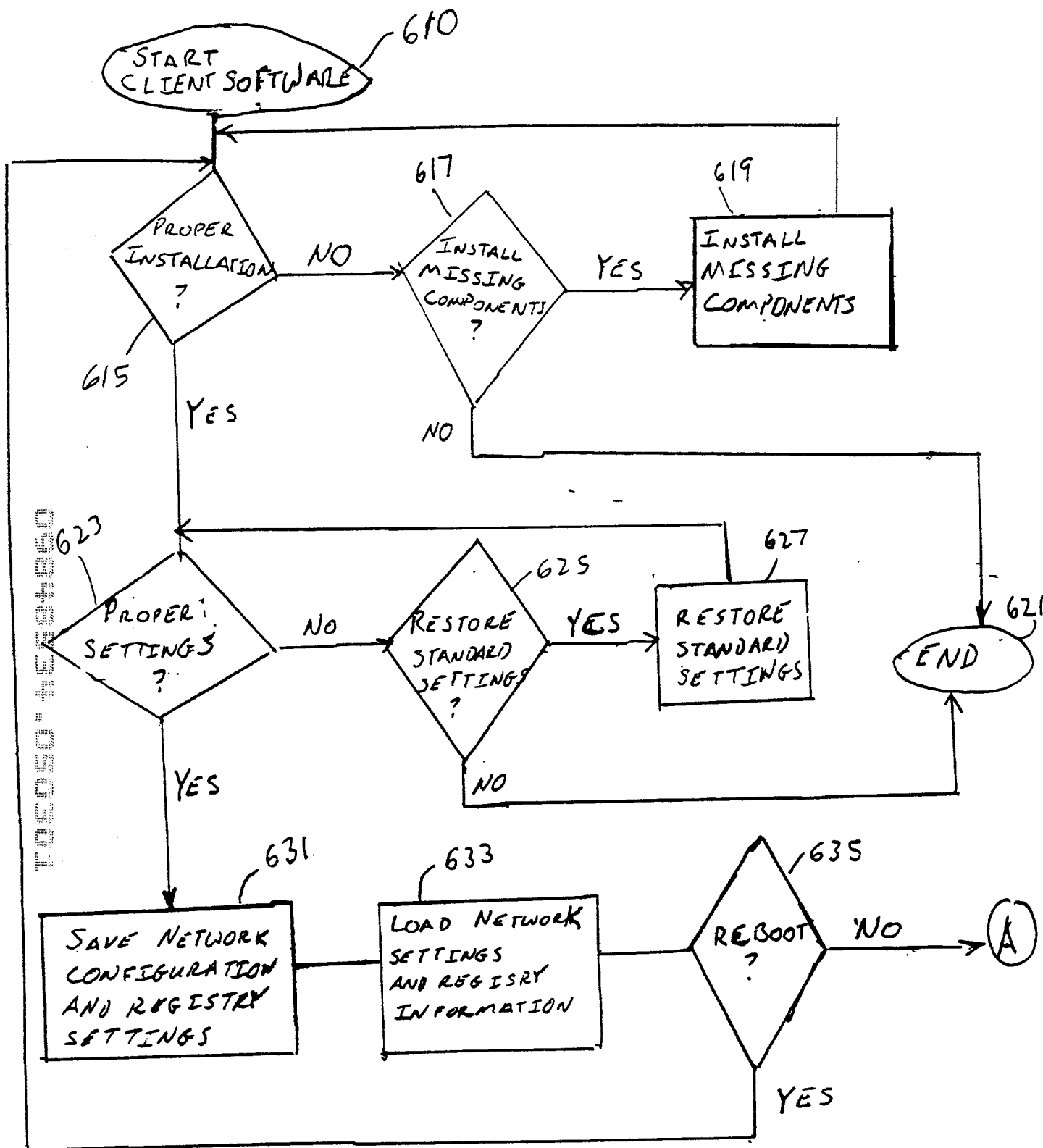


FIG. 8

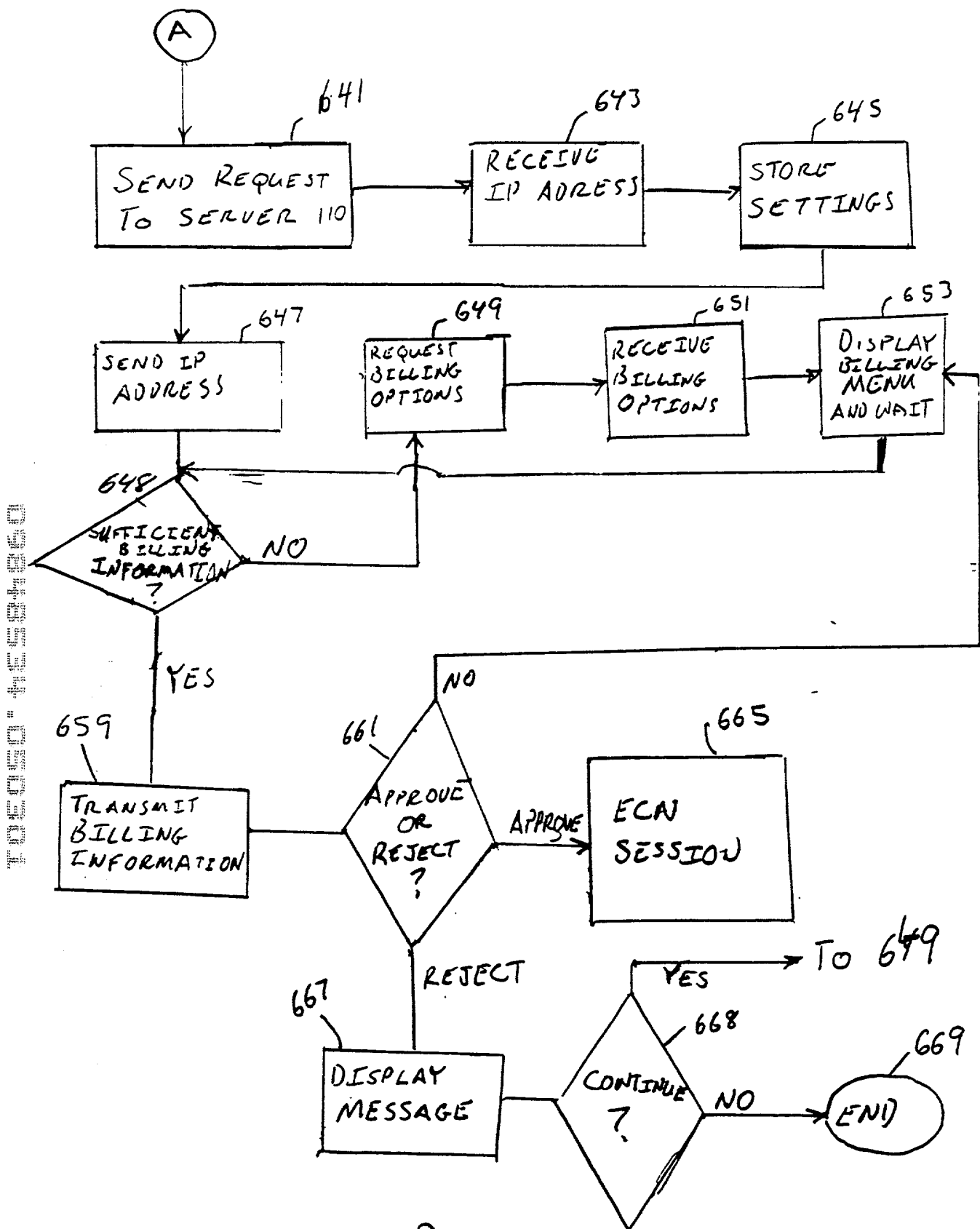


FIG. 9

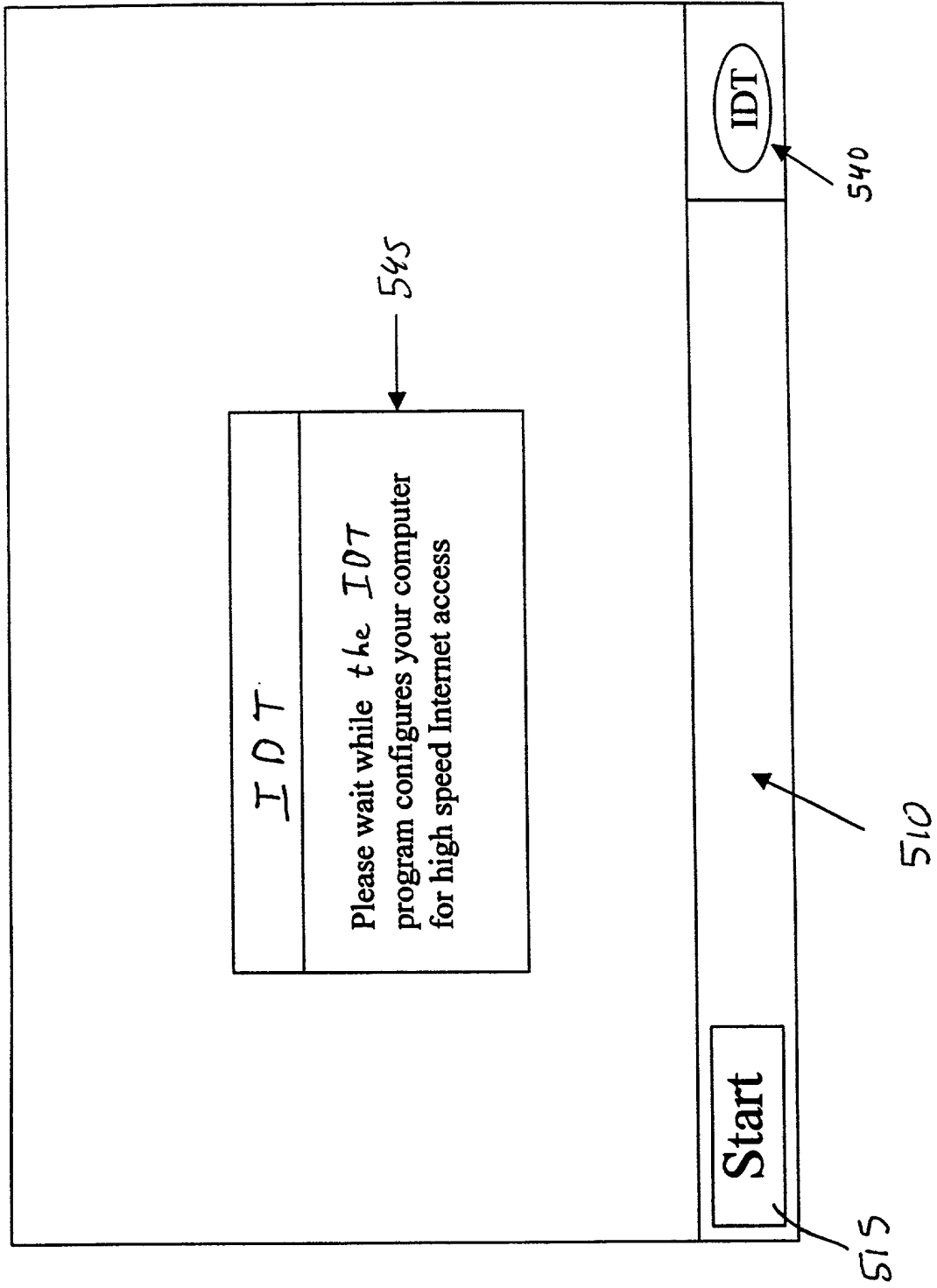


FIG. 10

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Billing Configuration	
<p>Select Billing Mode</p> <p> <input type="radio"/> Credit Card <input type="radio"/> Hotel Room Bill <input type="radio"/> Smart Card <input type="radio"/> Prepaid Account </p> <p>Enter Credit Card Number <input type="text"/></p> <p>Enter Hotel Room Number <input type="text"/></p>	
<p>Start</p>	<p>IDT</p>

515

510

540

FIG. 11

FIG. 12

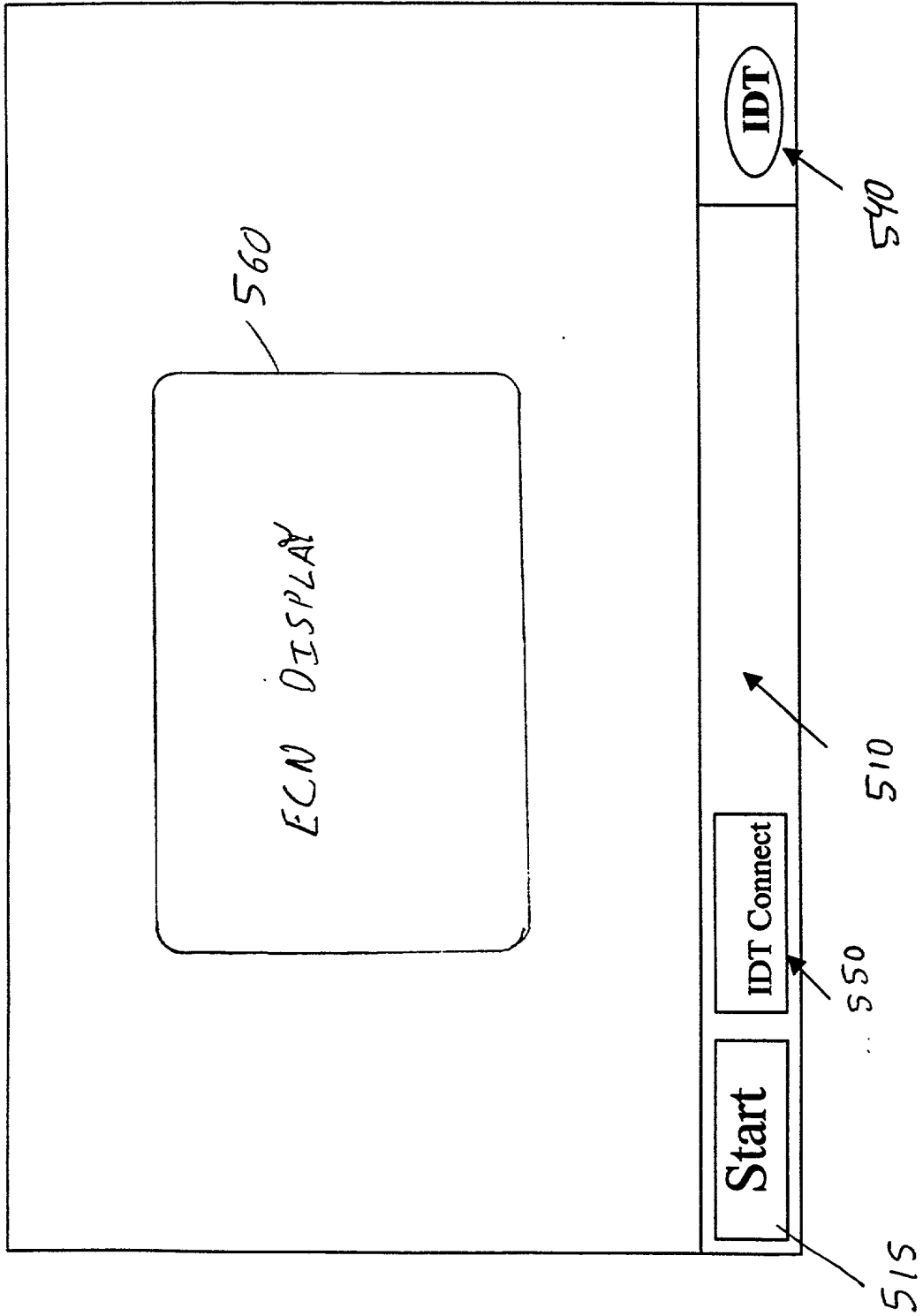


FIG. 12

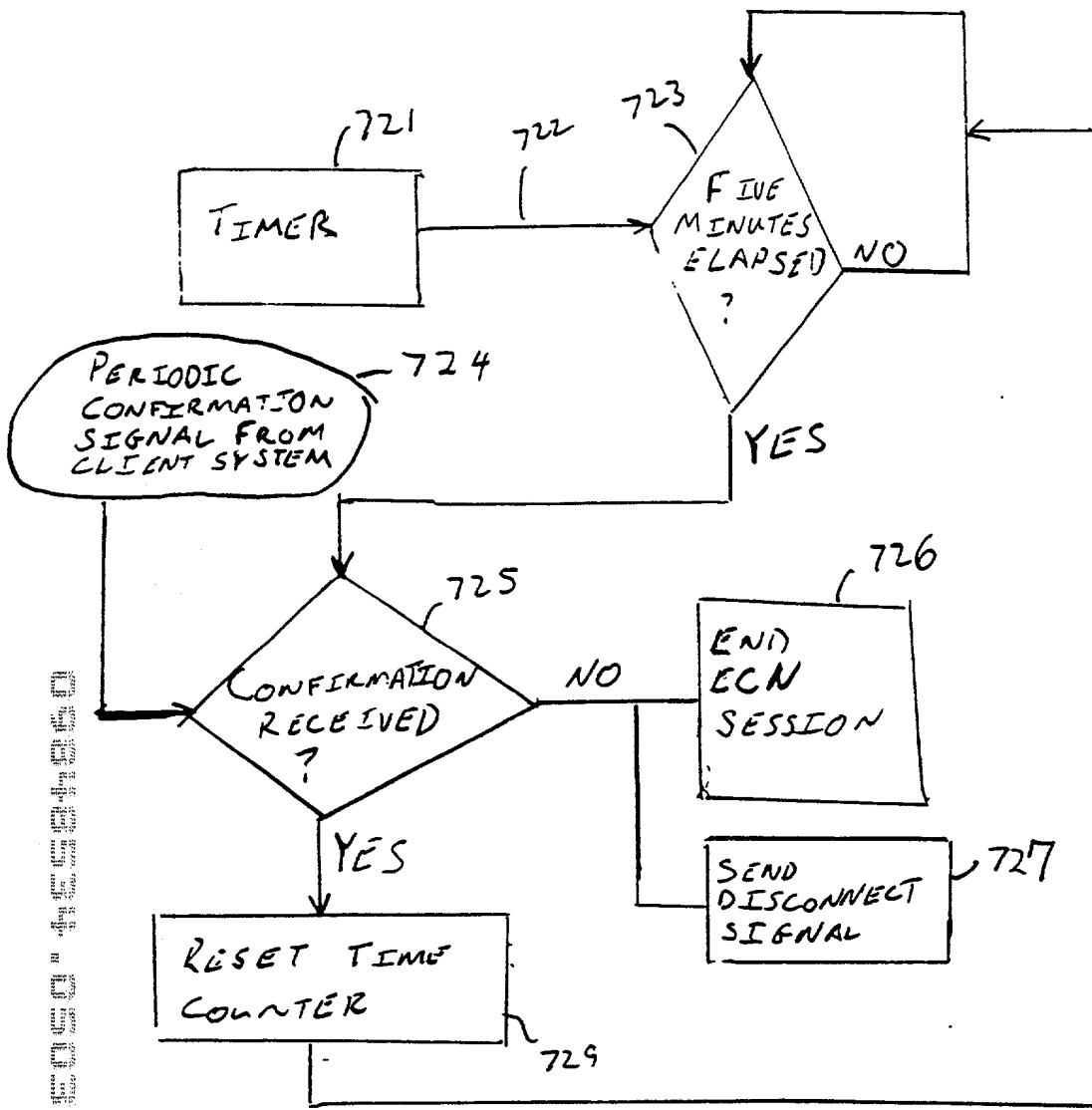


FIG. 13

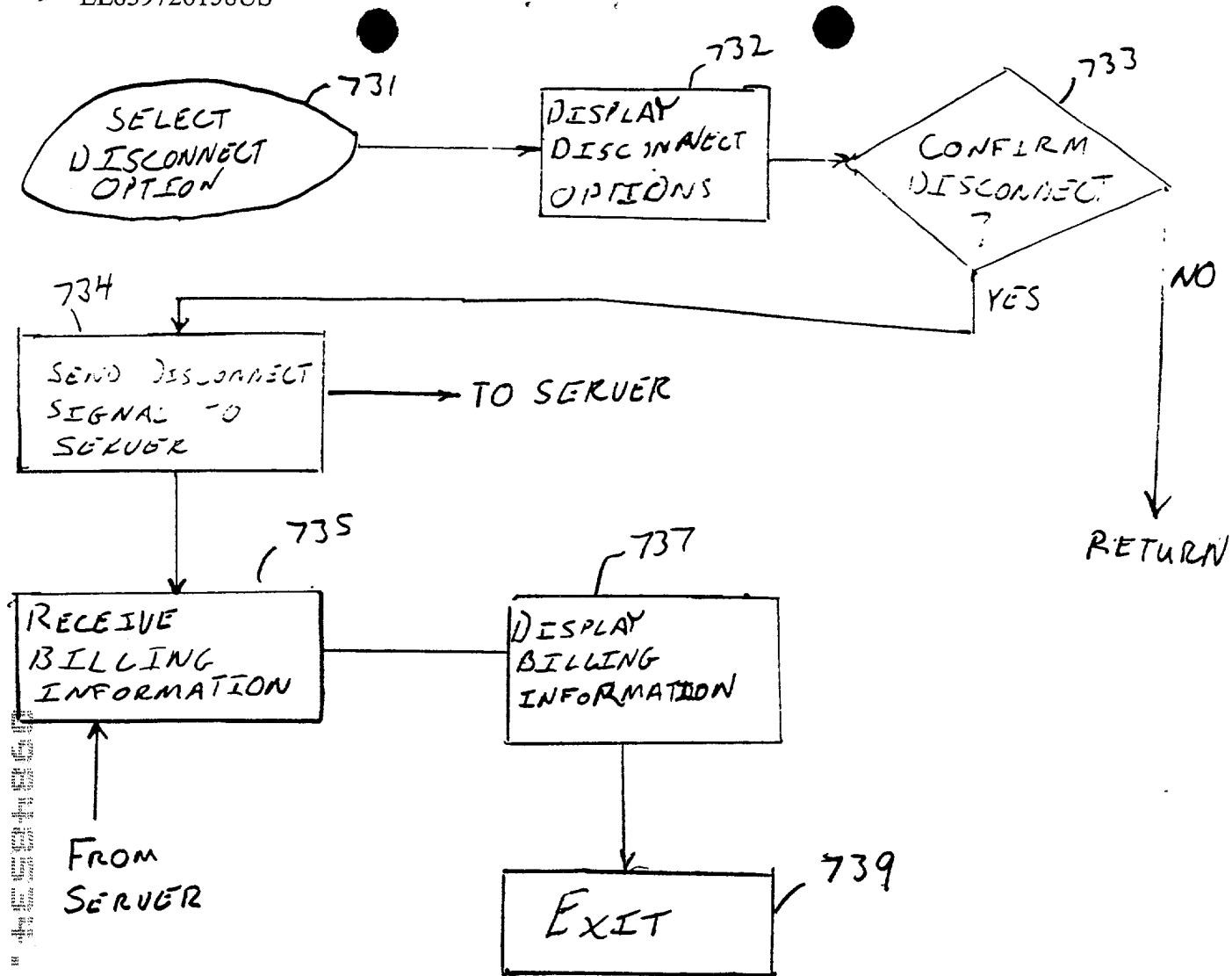


FIG. 14

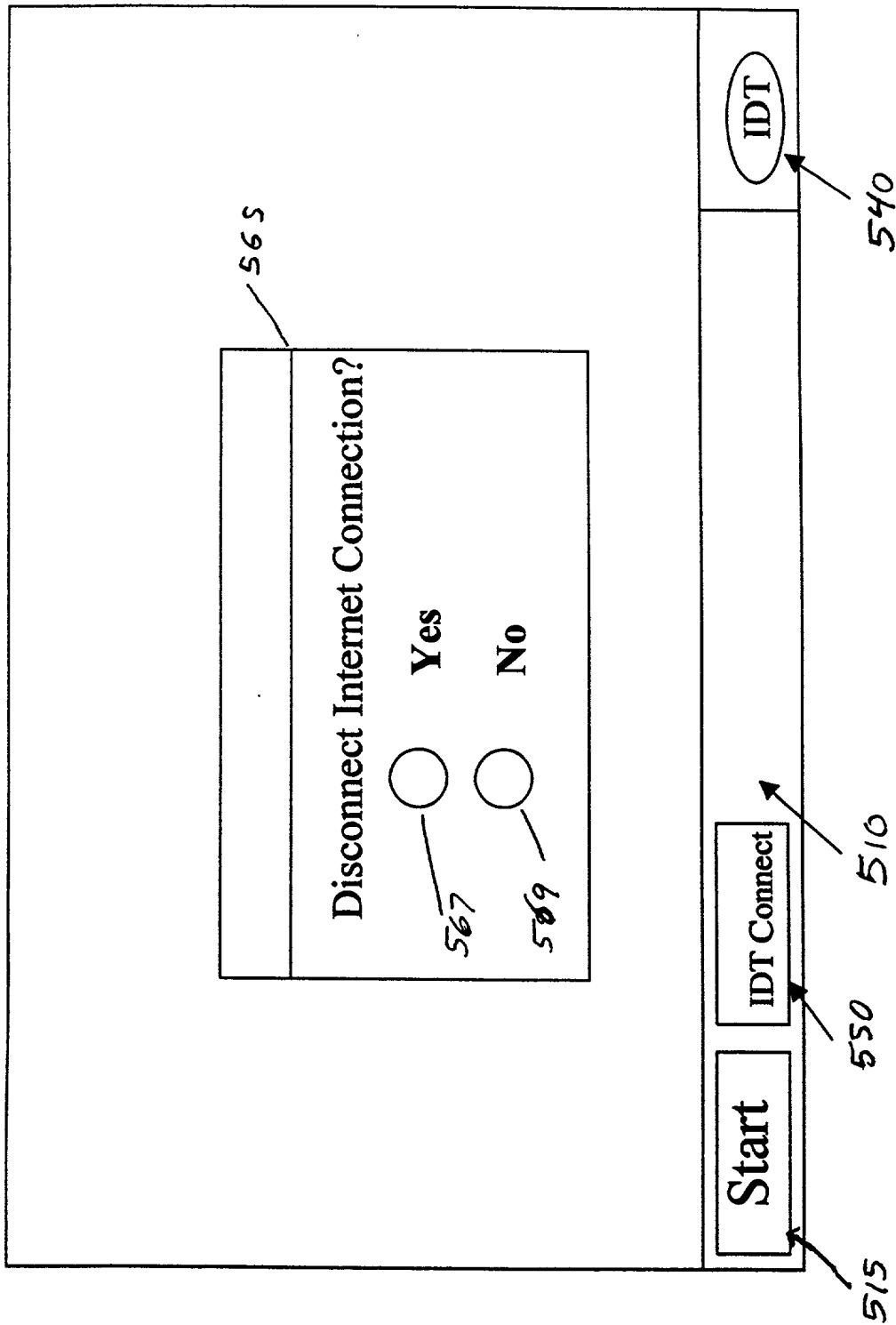


FIG. 15

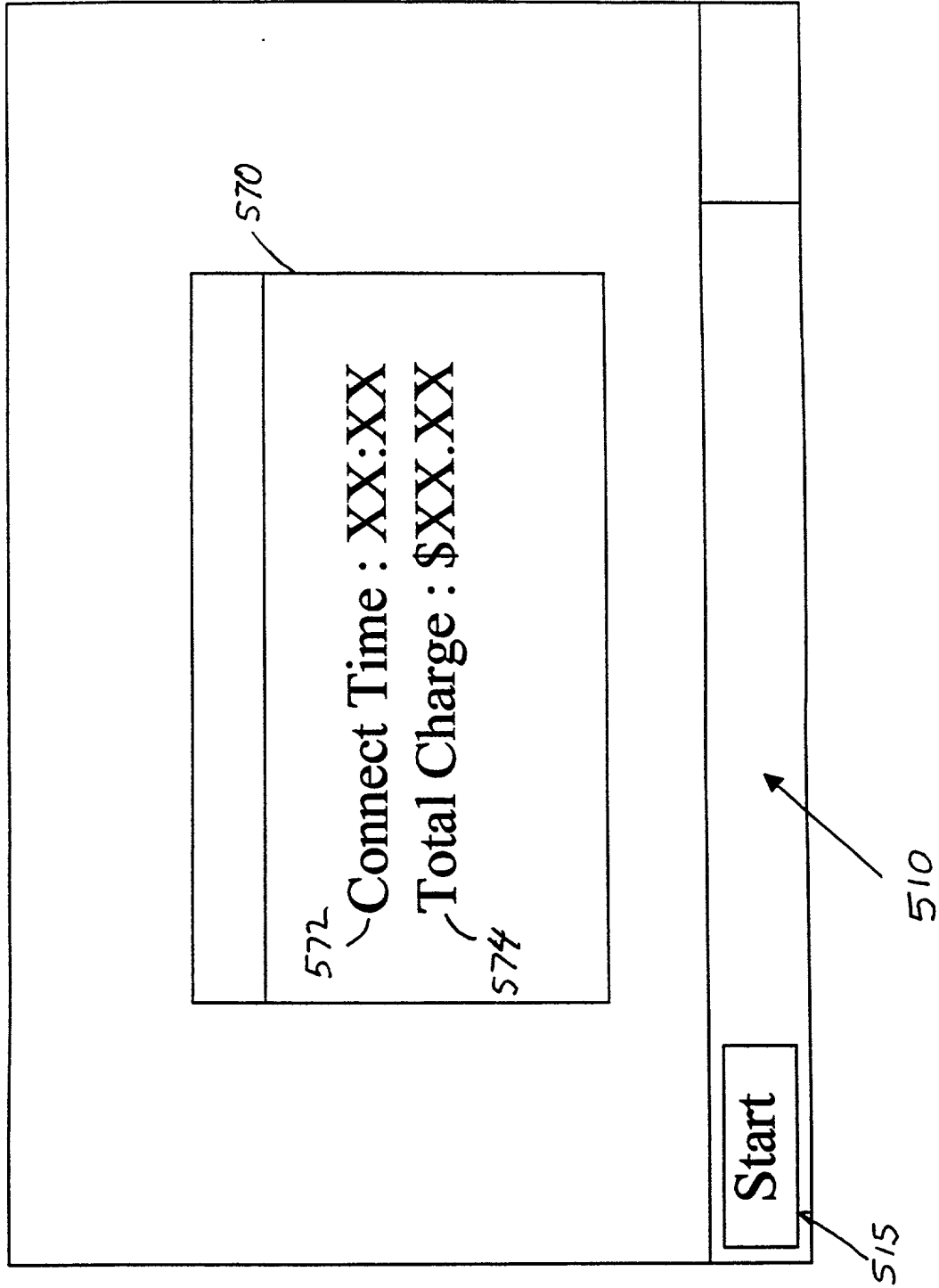


FIG. 16

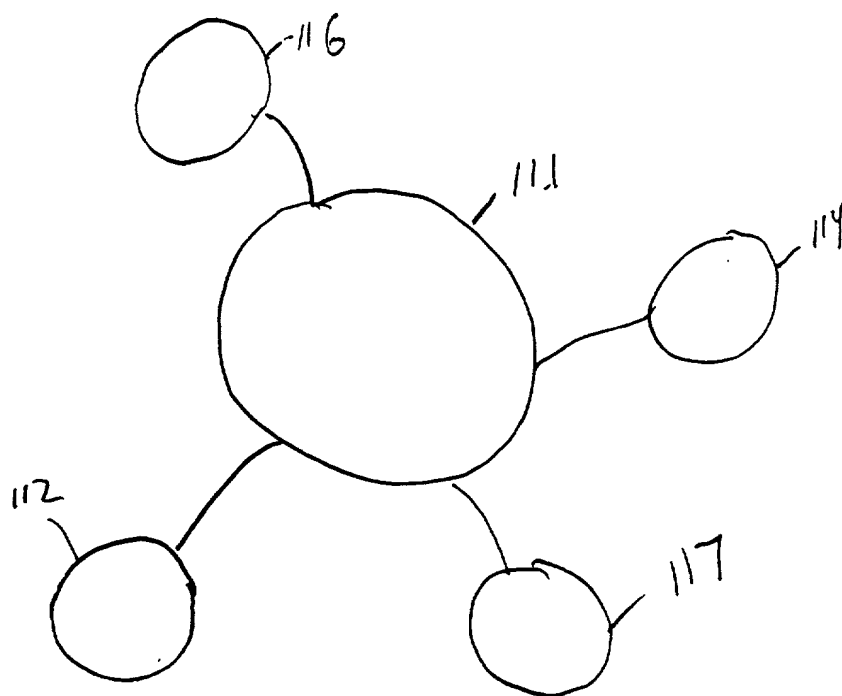


FIG. 17

FIG. 18

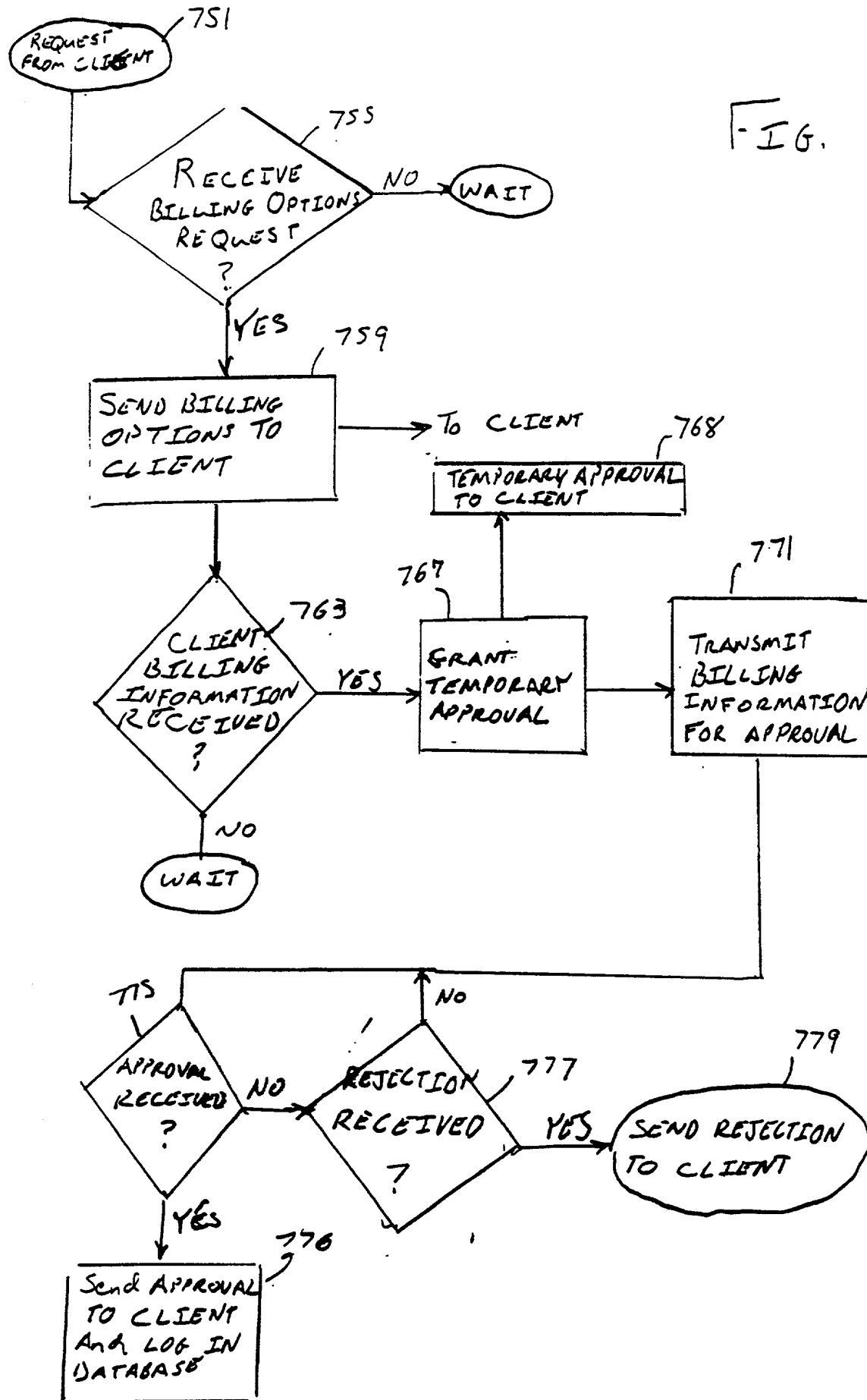


FIG. 19 is a block diagram of a system for processing credit card transactions.

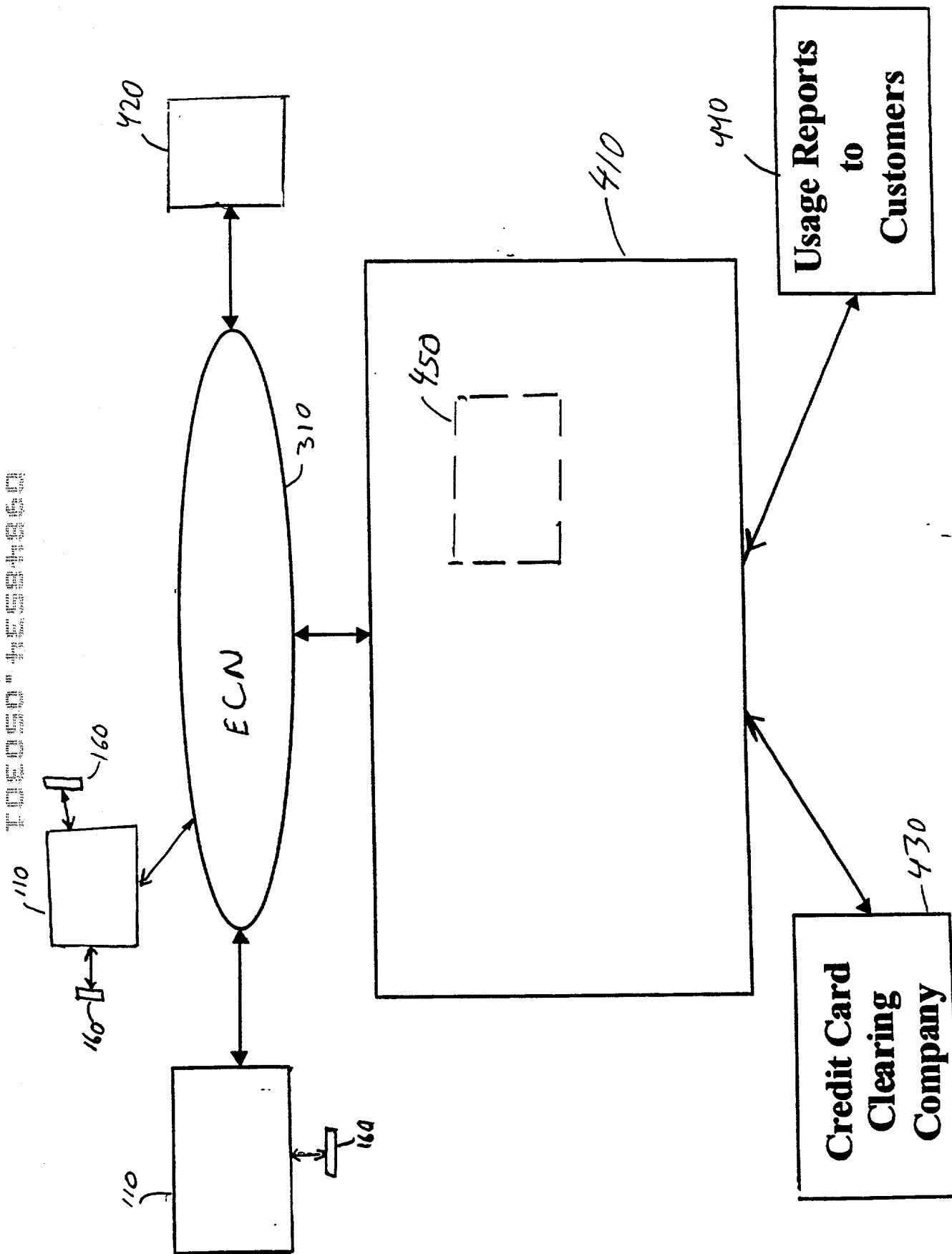


FIG. 19

Port ID	ACCESS PORT 1	ACCESS PORT 2	ACCESS PORT N
CLIENT IP ADDRESS	XXX	YYY	NNN
CLIENT NETWORK CARD MAC ADDRESS	XXX	YYY	NNN
SERVER NETWORK CARD ID	XXX	YYY	NNN
USER NAME	XXX	YYY	NNN
CHARGE TYPE	XXX	YYY	NNN
CREDIT CARD NUMBER	XXX	YYY	NNN
CREDIT CARD HOLDER NAME	XXX	YYY	NNN
CREDIT CARD EXPIRATION	XXX	YYY	NNN
PORT STATE	XXX	YYY	NNN
ACCESS CARD No.	XXX	YYY	NNN
.	.	.	.
.	.	.	.
.	.	.	.

FIG. 20

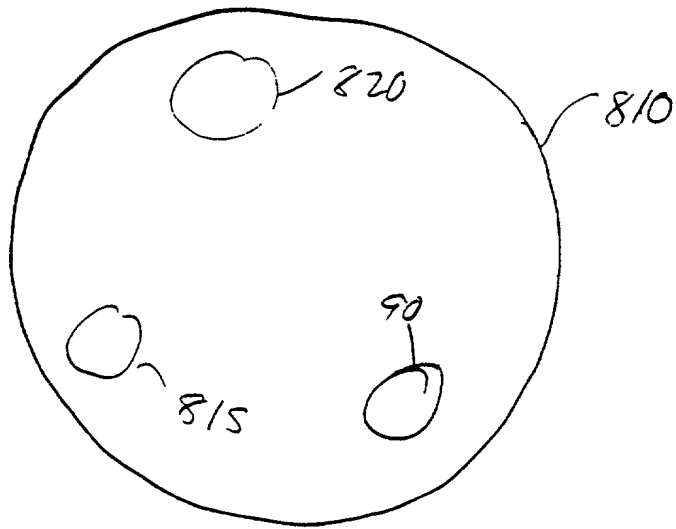


FIG. 21